

Fig. 1A

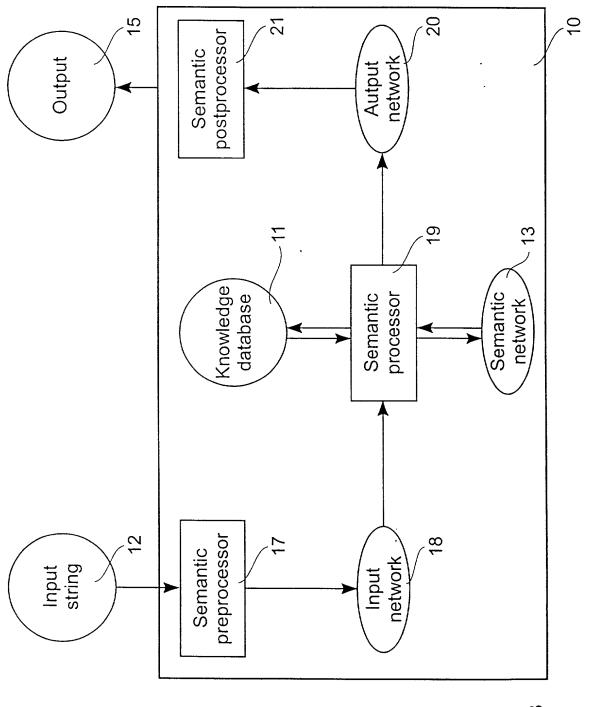
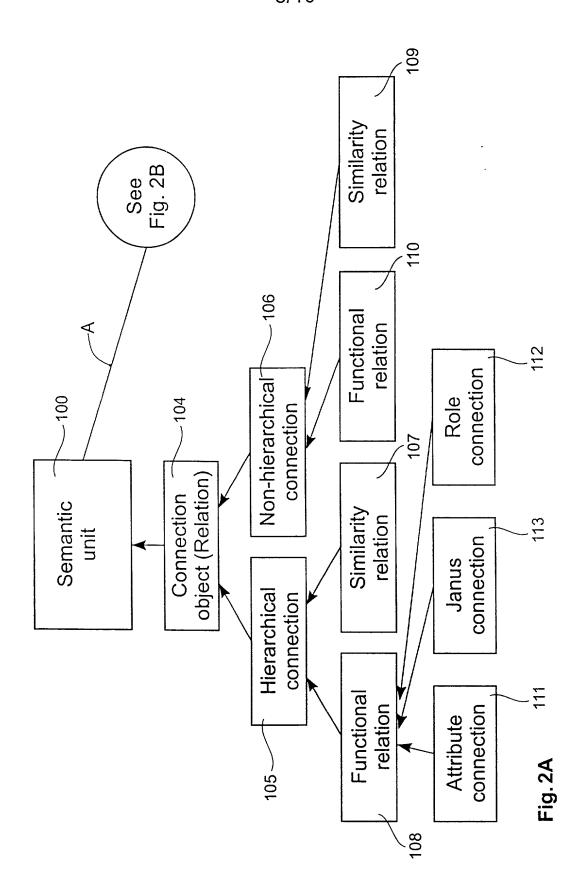


Fig. 1B





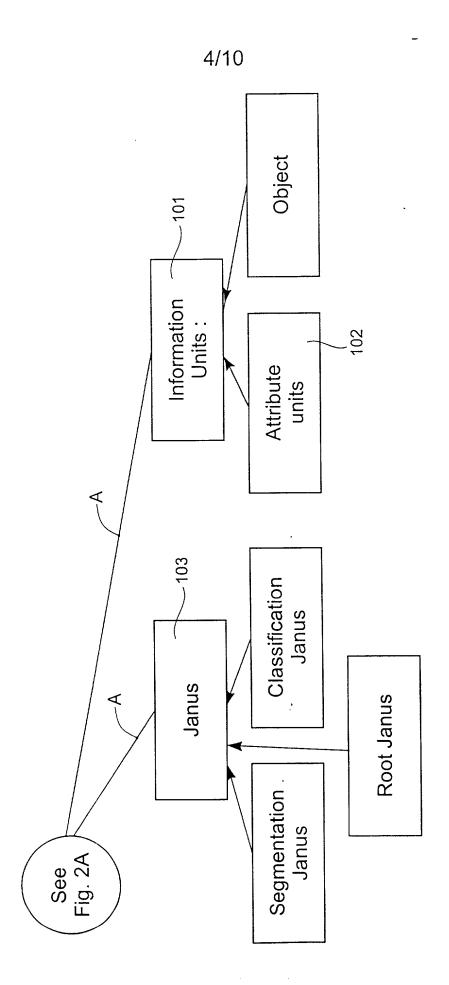


Fig.2B

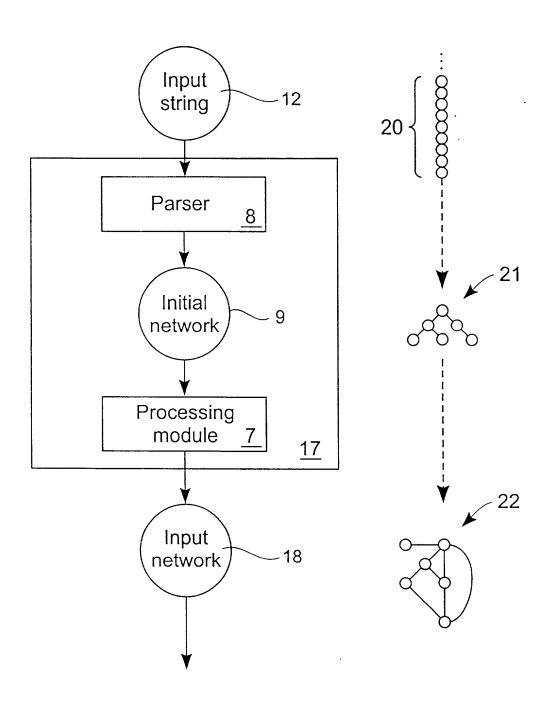


Fig. 3

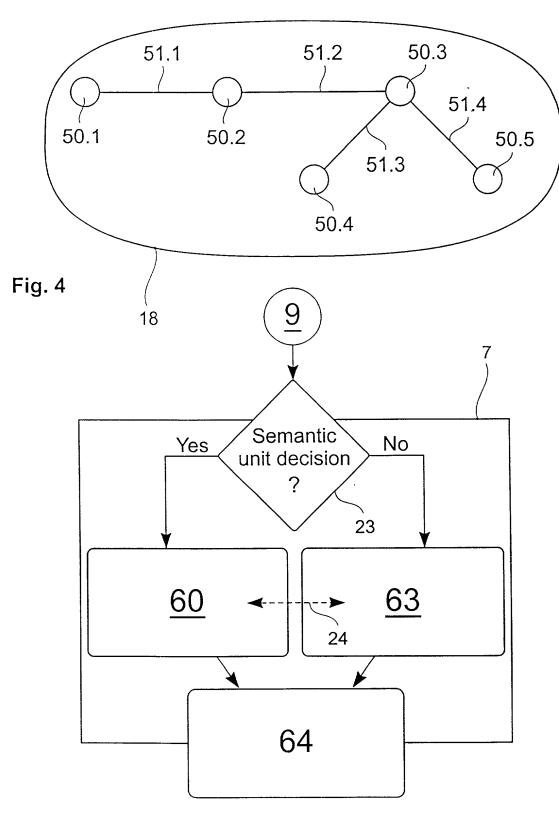
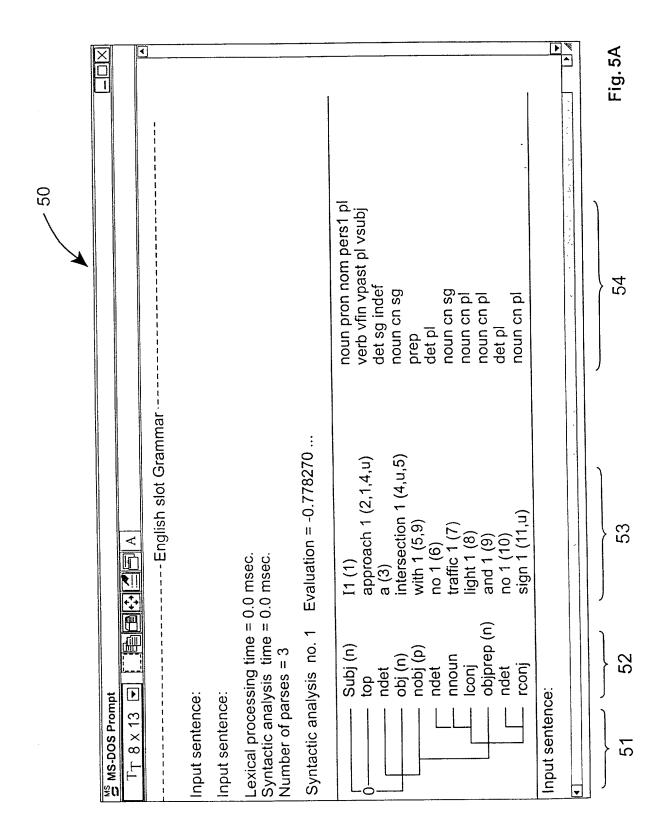


Fig. 7





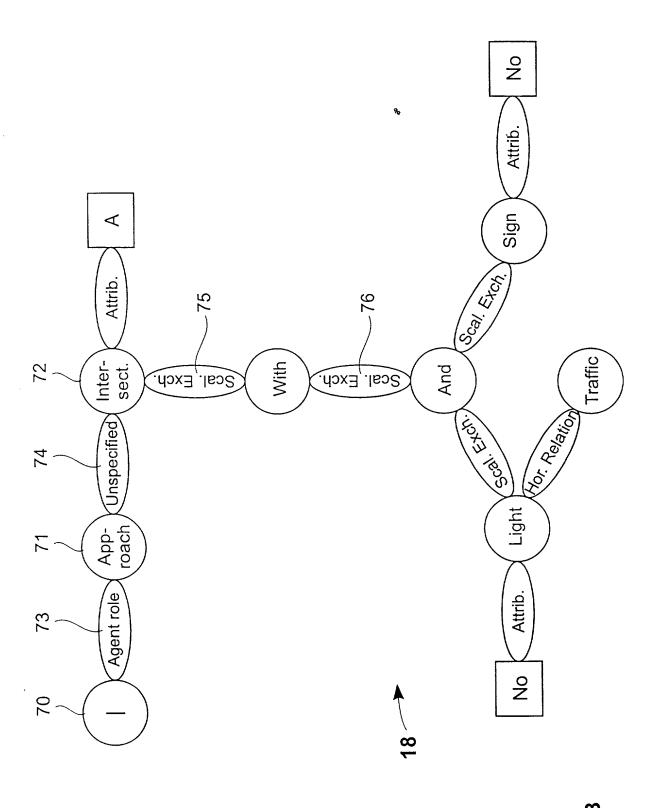


Fig. 5E

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## SEMANTIC UNIT DECISIONS:

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0-element of the Syntax Type String = 'NOUN' -- ➤ object 'INFORMATION'
       0-element of the Syntax Type String = 'VERB' → object 'INFORMATION'
       0-element of the Syntax Type String = 'SUBCONJ' --> object 'INFORMATION'
       0-element of the Syntax Type String = 'PREP' -- → object 'INFORMATION'
       0-element of the Syntax Type String = 'DET' --> object 'ATTRIBUTE'
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       0-element of the Syntax Type String = 'ADV' --> object 'ATTRIBUTE'
       0-element of the Syntax Type String = 'ADJ' -- → object 'ATTRIBUTE'
       0-element of the Syntax Type String = 'INFTO' -- → object 'ATTRIBUTE'
       0-element of the Syntax Type String = 'QUAL' → object 'Information
                                                        62
       CONNECTION DECISIONS:
       1) SyntaxTypeString (element 0) = VERB
          Slot (element 0) = the other word's position
          OtherSyntaxType String (element 0)= NOUN
             Create agentrole connection (typ 0)
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Create objectrole connection (type 1)

Slot (element 1) = the other word's position OtherSyntaxTypeString (element 0) = NOUN

2) SyntaxTypeString (element 0) = VERB

3) other words entry type is 2

No passive form No gerund form

- Create attribute connection
- 4) SyntaxTypeString (element 0)= NOUN OtherWord = WITH
- Create scaling exchange connection
- 5) OtherSemanticalTypeString = NNOUN

